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File 440:Current Contents Search(R) 1990-2000/Aug W3

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File 34:SciSearch(R) Cited Ref Sci 1990-2000/Aug W1

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RANK charge added; see HELP RATES 399.

Set	Items	Description
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?s	(micro()	emulsion or nano()
	124005	MICRO
	94795	EMULSION
	329	MICRO(W) EMULSION
	12424	NANO
	94795	EMULSION
	5	NANO(W) EMULSION
S1	334	(MICRO()) EMULSION OR NANO() EMULSION)
?s s1 and	(water or oil)	
	334	S1
	1724723	WATER
	405817	OIL
S2	199	S1 AND (WATER OR OIL)
?s s2 and	pharmaceutic?	
	199	S2
	430478	PHARMACEUTIC?
S3	0	S2 AND PHARMACEUTIC?
?s s2 and	cosmetic?	
	199	S2
	86797	COSMETIC?
S4	0	S2 AND COSMETIC?
?t s2/6,ti/all		

2/6,TI/1 (Item 1 from file: 440)

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11798327 GENUINE ARTICLE#: 333RJ NUMBER OF REFERENCES: 76  
TITLE: A small angle x-ray scattering study of the droplet-cylinder  
transition in oil-rich sodium bis(2-ethylhexyl) sulfosuccinate  
microemulsions, 2000

2/6,TI/2 (Item 2 from file: 440)

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11739420 GENUINE ARTICLE#: 326NJ NUMBER OF REFERENCES: 16  
TITLE: Chain conformation change upon heating for pauci-chain polystyrene  
microsphere made by microemulsion polymerization, 2000

2/6,TI/3 (Item 3 from file: 440)

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11489851 GENUINE ARTICLE#: 298XR NUMBER OF REFERENCES: 11  
TITLE: Preparation of BaTiO3 ultrafine particles by micro- emulsion  
charring method, 2000

2/6,TI/4 (Item 4 from file: 440)

DIALOG(R)File 440:(c) 2000 Inst for Sci Info. All rts. reserv.

11314699 GENUINE ARTICLE#: 280ZU NUMBER OF REFERENCES: 24  
TITLE: Prevention of murine influenza A virus pneumonitis by surfactant  
nano-emulsions, 2000

2/6, TI/5 (Item 5 from file: 440)  
DIALOG(R)File 440:(c) 2000 Inst for Sci Info. All rts. reserv.

10928659  
PUBLICATION: JOURNAL OF THE CERAMIC SOCIETY OF JAPAN, 1999

2/6, TI/6 (Item 6 from file: 440)  
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10928655 GENUINE ARTICLE#: 236TN NUMBER OF REFERENCES: 15  
TITLE: Preparation of BaTiO<sub>3</sub> ultrafine particles by micro- emulsion  
charring method, 1999

2/6, TI/7 (Item 7 from file: 440)  
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10666709 GENUINE ARTICLE#: 207NJ NUMBER OF REFERENCES: 30  
TITLE: Polymerization of methacrylate in a W O microemulsion stabilized by  
a methacrylate surfactant, 1999

2/6, TI/8 (Item 8 from file: 440)  
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10623670  
PUBLICATION: PRZEMYSŁ CHEMICZNY, 1999

2/6, TI/9 (Item 9 from file: 440)  
DIALOG(R)File 440:(c) 2000 Inst for Sci Info. All rts. reserv.

10623661 GENUINE ARTICLE#: 200YC NUMBER OF REFERENCES: 39  
TITLE: Micro emulsion liquids - Principles of formations and main  
technical applications, 1999

2/6, TI/10 (Item 10 from file: 440)  
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10499068 GENUINE ARTICLE#: 187NN NUMBER OF REFERENCES: 36  
TITLE: Pulse radiolytic reduction study of bovine serum albumin and  
lysozyme in quaternary microemulsion, 1999

2/6, TI/11 (Item 11 from file: 440)  
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10239544 GENUINE ARTICLE#: 163BH NUMBER OF REFERENCES: 17  
TITLE: Formation of irreversible nearly transparent physical polymeric  
hydrogels during a modified microemulsion polymerization, 1999

2/6, TI/12 (Item 12 from file: 440)  
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10099658 GENUINE ARTICLE#: 148MT NUMBER OF REFERENCES: 10

**TITLE: Micro- emulsion polymerization of methyl methacrylate initiated with potassium persulphate, 1998**

**2/6,TI/13 (Item 13 from file: 440)**  
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09971264 GENUINE ARTICLE#: 133ZH NUMBER OF REFERENCES: 18  
**TITLE: Reaction of 1,3,5-trinitrobenzene with hydroxide ion in cationic and nonionic - Microemulsion systems, 1998**

**2/6,TI/14 (Item 14 from file: 440)**  
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09885494 GENUINE ARTICLE#: 124VJ NUMBER OF REFERENCES: 44  
**TITLE: Reaction kinetics of hydrated electrons in a quaternary micro emulsion system: A pulse radiolysis study, 1998**

**2/6,TI/15 (Item 15 from file: 440)**  
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09795816 GENUINE ARTICLE#: 114UE NUMBER OF REFERENCES: 21  
**TITLE: Inverse micro- emulsion polymerization of acrylamide in the presence of a mixture of oleophilic/hydrophilic surfactants, 1998**

**2/6,TI/16 (Item 16 from file: 440)**  
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09632827 GENUINE ARTICLE#: ZY393 NUMBER OF REFERENCES: 29  
**TITLE: Synthesis of nanosize poly(methyl methacrylate) microlatexes with high polymer content by a modified microemulsion polymerization, 1998**

**2/6,TI/17 (Item 17 from file: 440)**  
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09582533 GENUINE ARTICLE#: ZV418 NUMBER OF REFERENCES: 28  
**TITLE: High solids-content nanosize polymer latexes made by microemulsion polymerization, 1998**

**2/6,TI/18 (Item 18 from file: 440)**  
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09529565 GENUINE ARTICLE#: ZR874 NUMBER OF REFERENCES: 47  
**TITLE: Synthesis and evaluation of a surface-active photoinitiator for microemulsion polymerization, 1998**

**2/6,TI/19 (Item 19 from file: 440)**  
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09419056 GENUINE ARTICLE#: ZH163 NUMBER OF REFERENCES: 41  
**TITLE: Polymer networks with lamellar structure, 1998**

**2/6,TI/20 (Item 20 from file: 440)**  
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09061909 GENUINE ARTICLE#: YM843 NUMBER OF REFERENCES: 25  
**TITLE: Preparation and characterization of polyacrylamide in cationic**

microemulsion, 1998

2/6, TI/21 (Item 21 from file: 440)

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08961807 GENUINE ARTICLE#: YE616 NUMBER OF REFERENCES: 54

TITLE: Polymerization of methyl acrylate initiated by V(V)-cyclohexanone  
redox system in micellar phase, 1997

2/6, TI/22 (Item 22 from file: 440)

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08941285 GENUINE ARTICLE#: YD399 NUMBER OF REFERENCES: 23

TITLE: Gastrointestinal absorption of phenytoin from an oil-in- water  
microemulsion, 1997

2/6, TI/23 (Item 23 from file: 440)

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08817053 GENUINE ARTICLE#: XW469 NUMBER OF REFERENCES: 8

TITLE: Hydrolysis kinetic study of aspirin in microemulsions, 1997

2/6, TI/24 (Item 24 from file: 440)

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08761235 GENUINE ARTICLE#: XT449 NUMBER OF REFERENCES: 13

TITLE: Dynamic fractal structure of emulsions due to motion and interaction  
of the particles: numerical simulation, 1997

2/6, TI/25 (Item 25 from file: 440)

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08670886 GENUINE ARTICLE#: XM682 NUMBER OF REFERENCES: 28

TITLE: Hydrated electrons in a quaternary microemulsion system: A pulse  
radiolysis study, 1997

2/6, TI/26 (Item 26 from file: 440)

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08636395 GENUINE ARTICLE#: XK627 NUMBER OF REFERENCES: 41

TITLE: Structure of W/O-microemulsion templated polymer networks, 1997

2/6, TI/27 (Item 27 from file: 440)

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08582981 GENUINE ARTICLE#: XG715 NUMBER OF REFERENCES: 131

TITLE: Nanosized particles made in colloidal assemblies, 1997

2/6, TI/28 (Item 28 from file: 440)

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08447196 GENUINE ARTICLE#: WY955 NUMBER OF REFERENCES: 7

TITLE: Vehicle-dependent biotin liberation and penetration into human skin  
, 1997

2/6, TI/29 (Item 29 from file: 440)  
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08413419 GENUINE ARTICLE#: WW913 NUMBER OF REFERENCES: 52  
TITLE: Effect of organized anionic surfactant system on the kinetics of  
V(V)-organic substrate-initiated polymerization of acrylonitrile, 1997

2/6, TI/30 (Item 30 from file: 440)  
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08190482 GENUINE ARTICLE#: WH384 NUMBER OF REFERENCES: 28  
TITLE: Polymerization in microemulsions with polymerizable cosurfactants: A  
route to highly functionalized nanoparticles, 1997

2/6, TI/31 (Item 31 from file: 440)  
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08082081 GENUINE ARTICLE#: WB771 NUMBER OF REFERENCES: 73  
TITLE: Nanoparticle and polymer synthesis in microemulsions, 1996

2/6, TI/32 (Item 32 from file: 440)  
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07850562 GENUINE ARTICLE#: VN880 NUMBER OF REFERENCES: 38  
TITLE: Synthesis of poly(butyl methacrylate) in three-component cationic  
microemulsions, 1996

2/6, TI/33 (Item 33 from file: 440)  
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07823674 GENUINE ARTICLE#: VM509 NUMBER OF REFERENCES: 30  
TITLE: Effect of styrene on the polymerization of acrylamide in inverse  
microemulsion, 1996

2/6, TI/34 (Item 34 from file: 440)  
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07822112 GENUINE ARTICLE#: VM405 NUMBER OF REFERENCES: 52  
TITLE: Polymerization in nonaqueous microemulsions, 1996

2/6, TI/35 (Item 35 from file: 440)  
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07682917 GENUINE ARTICLE#: VD988 NUMBER OF REFERENCES: 584  
TITLE: Microemulsions - Phase equilibria characterization, structures,  
applications and chemical reactions, 1996

2/6, TI/36 (Item 36 from file: 440)  
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07590286 GENUINE ARTICLE#: UY757 NUMBER OF REFERENCES: 203  
TITLE: FREE-RADICAL POLYMERIZATION IN INVERSE MICROEMULSIONS, 1996

2/6, TI/37 (Item 37 from file: 440)  
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07589368 GENUINE ARTICLE#: UY734 NUMBER OF REFERENCES: 29  
TITLE: CROSSOVER FROM MEAN FIELD TO THREE-DIMENSIONAL ISING CRITICAL  
BEHAVIOR IN A THREE-COMPONENT MICROEMULSION SYSTEM, 1996

2/6, TI/38 (Item 38 from file: 440)  
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07441136 GENUINE ARTICLE#: UP011 NUMBER OF REFERENCES: 37  
TITLE: MICROEMULSIONS - A MEDIUM FOR POLYMERIZATION REACTIONS, 1996

2/6, TI/39 (Item 39 from file: 440)  
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07430786 GENUINE ARTICLE#: UM573 NUMBER OF REFERENCES: 5  
TITLE: LUMINESCENCE OF COATED ALPHA-Fe<sub>2</sub>O<sub>3</sub> NANOPARTICLES, 1995

2/6, TI/40 (Item 40 from file: 440)  
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07358151 GENUINE ARTICLE#: UJ117 NUMBER OF REFERENCES: 35  
TITLE: FOUR-COMPONENT ANALYSIS AND MODELING OF POSITRON ANNIHILATION  
LIFETIME PARAMETERS IN AOT/ WATER/ISOOCTANE MICROEMULSIONS, 1996

2/6, TI/41 (Item 41 from file: 440)  
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07198430 GENUINE ARTICLE#: TZ352 NUMBER OF REFERENCES: 61  
TITLE: MICROEMULSION POLYMERIZATION OF VINYL ACETATE IN THE PRESENCE OF THE  
SODIUM SALT OF THE SULPHOSUCCINIC ACID SEMIESTER WITH NONYL PHENOL  
ETHOXYLATED WITH 25 MOLES ETHYLENE OXIDE AS SURFACTANT, 1995

2/6, TI/42 (Item 42 from file: 440)  
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07072694 GENUINE ARTICLE#: TR376 NUMBER OF REFERENCES: 27  
TITLE: MODE OF ACTION OF AN OLEOPHILIC NUTRIENT IN ENHANCING  
C-14-HEXADECANE MINERALIZATION BY A MARINE BACTERIAL COMMUNITY, 1996

2/6, TI/43 (Item 43 from file: 440)  
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06954683 GENUINE ARTICLE#: TJ004 NUMBER OF REFERENCES: 49  
TITLE: INTERESTERIFICATION OF BUTTER FAT BY PARTIALLY PURIFIED  
EXTRACELLULAR LIPASES FROM PSEUDOMONAS PUTIDA, ASPERGILLUS NIGER AND  
RHIZOPUS ORYZAE, 1995

2/6, TI/44 (Item 44 from file: 440)  
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06846536 GENUINE ARTICLE#: TB485 NUMBER OF REFERENCES: 22  
TITLE: BILE SALT STIMULATED HUMAN MILK LIPASE CATALYZED ESTER HYDROLYSIS IN  
DETERGENTLESS MICROEMULSION MEDIA, 1995

2/6, TI/45 (Item 45 from file: 440)  
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06787318 GENUINE ARTICLE#: RX875 NUMBER OF REFERENCES: 57  
TITLE: INTERMICELLAR MOBILITY OF PROBE AND QUENCHER IN REVERSE MICELLES  
STUDIED BY FLUORESCENCE QUENCHING, 1995

2/6, TI/46 (Item 46 from file: 440)  
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06732528 GENUINE ARTICLE#: RU465 NUMBER OF REFERENCES: 13  
TITLE: KINETICS OF POLYMERIZATION OF ACRYLAMIDE IN AEROSOL OT W/O  
MICROEMULSIONS, 1995

2/6, TI/47 (Item 47 from file: 440)  
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06678533 GENUINE ARTICLE#: RQ558 NUMBER OF REFERENCES: 24  
TITLE: FORMULATION CHARACTERISTICS, PHASE AND PHYSICOCHEMICAL BEHAVIOURS OF  
N-HEPTANE/AOT/ WATER MICROEMULSION IN THE PRESENCE OF WATER SOLUBLE  
POLYMERS, 1995

2/6, TI/48 (Item 48 from file: 440)  
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06596189 GENUINE ARTICLE#: RJ653 NUMBER OF REFERENCES: 49  
TITLE: FORMATION OF W/O MICROEMULSIONS IN THE EXTRACTION SYSTEM  
RH(III)-HCL-KELEX 100 AND ITS IMPACT ON RH(III) DISTRIBUTION, 1995

2/6, TI/49 (Item 49 from file: 440)  
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06549818 GENUINE ARTICLE#: RG835 NUMBER OF REFERENCES: 17  
TITLE: HYDROLYSIS OF ETHYL MANDELATE AND ESTERIFICATION OF 2-BROMOPROPIONIC  
ACID IN MICRO-EMULSIONS, 1995

2/6, TI/50 (Item 50 from file: 440)  
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06519982 GENUINE ARTICLE#: RE895 NUMBER OF REFERENCES: 0  
TITLE: NEW TRENDS IN TESTING TECHNICAL DISPERSION SYSTEMS, 1995

2/6, TI/51 (Item 51 from file: 440)  
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06299217 GENUINE ARTICLE#: QQ601 NUMBER OF REFERENCES: 53  
TITLE: SALT EFFECT ON WETTING/NONWETTING BEHAVIORS, 1995

2/6, TI/52 (Item 52 from file: 440)  
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06279534 GENUINE ARTICLE#: QP719 NUMBER OF REFERENCES: 44  
TITLE: MICROEMULSION POLYMERIZATION OF BUTYL ACRYLATE .3. EFFECT OF THE  
MONOMER CONCENTRATION, 1995

2/6, TI/53 (Item 53 from file: 440)  
DIALOG(R)File 440:(c) 2000 Inst for Sci Info. All rts. reserv.

06141006 GENUINE ARTICLE#: QF325 NUMBER OF REFERENCES: 86

**TITLE: POLYMERIZATION IN MICROEMULSIONS - A NEW APPROACH TO ULTRAFINE,  
HIGHLY FUNCTIONALIZED POLYMER DISPERSIONS, 1995**

**2/6, TI/54 (Item 54 from file: 440)**  
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05722059 GENUINE ARTICLE#: PD724 NUMBER OF REFERENCES: 23  
**TITLE: STRUCTURE OF COBALT AEROSOL-OT REVERSED MICELLES STUDIED BY  
SMALL-ANGLE SCATTERING METHODS, 1994**

**2/6, TI/55 (Item 55 from file: 440)**  
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05492097 GENUINE ARTICLE#: NQ277 NUMBER OF REFERENCES: 60  
**TITLE: GAS HYDRATE FORMATION IN COLLOIDAL MATRICES .1. A DIELECTRIC  
SPECTROSCOPY AND NMR SELF-DIFFUSION STUDY OF THE MODEL SYSTEM  
TRICHLOROFLUOROMETHANE WATER NONIONIC SURFACTANT, 1994**

**2/6, TI/56 (Item 56 from file: 440)**  
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05181064 GENUINE ARTICLE#: LY786 NUMBER OF REFERENCES: 28  
**TITLE: EFFECT OF WATER-SOLUBLE COSURFACTANTS ON MICROEMULSION  
POLYMERIZATION OF STYRENE, 1993**

**2/6, TI/57 (Item 57 from file: 440)**  
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04789571 GENUINE ARTICLE#: LT089 NUMBER OF REFERENCES: 21  
**TITLE: SYNTHESIS OF POROUS POLYMERIC MEMBRANES BY POLYMERIZATION OF  
MICRO-EMULSIONS, 1993**

**2/6, TI/58 (Item 58 from file: 440)**  
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04757296 GENUINE ARTICLE#: LQ073 NUMBER OF REFERENCES: 27  
**TITLE: POLYMERIZATION OF METHYL METHACRYLATE IN TERNARY OIL-IN- WATER  
MICROEMULSIONS, 1993**

**2/6, TI/59 (Item 59 from file: 440)**  
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04582311 GENUINE ARTICLE#: LD681 NUMBER OF REFERENCES: 40  
**TITLE: POPULATION DYNAMICS OF SMALL SYSTEMS .1. INSTANTANEOUS AND  
IRREVERSIBLE REACTIONS IN REVERSED MICELLES, 1993**

**2/6, TI/60 (Item 60 from file: 440)**  
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04498194 GENUINE ARTICLE#: KY137 NUMBER OF REFERENCES: 36  
**TITLE: CRITICAL BEHAVIOR OF A 3-COMPONENT MICROEMULSION, 1993**

**2/6, TI/61 (Item 61 from file: 440)**  
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04486996 GENUINE ARTICLE#: KX500 NUMBER OF REFERENCES: 32



**TITLE: POLYMERIZATION OF METHYL METHACRYLATE IN 3-COMPONENT CATIONIC  
MICROEMULSION, 1993**

2/6, TI/62 (Item 62 from file: 440)  
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04391643 GENUINE ARTICLE#: KQ694 NUMBER OF REFERENCES: 43  
**TITLE: COMPARISON OF OIL-SOLUBLE AND WATER-SOLUBLE INITIATION OF  
STYRENE POLYMERIZATION IN A 3-COMPONENT MICROEMULSION, 1993**

2/6, TI/63 (Item 63 from file: 440)  
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04353027 GENUINE ARTICLE#: KN156 NUMBER OF REFERENCES: 34  
**TITLE: FORMATION OF MICROEMULSION - EFFECT OF TEMPERATURE AND  
POLYACRYLAMIDE, 1993**

2/6, TI/64 (Item 64 from file: 440)  
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04218859 GENUINE ARTICLE#: KD669 NUMBER OF REFERENCES: 25  
**TITLE: A SMALL ANGLE X-RAY SCATTERING INVESTIGATION OF THE STRUCTURE OF A  
TERNARY WATER-IN- OIL MICROEMULSION, 1992**

2/6, TI/65 (Item 65 from file: 440)  
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04152927 GENUINE ARTICLE#: JZ178 NUMBER OF REFERENCES: 6  
**TITLE: RHEOLOGICAL PROPERTIES OF OIL WATER MICROEMULSIONS, 1992**

2/6, TI/66 (Item 66 from file: 440)  
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04130705 GENUINE ARTICLE#: JY440 NUMBER OF REFERENCES: 39  
**TITLE: REACTION IN MICROEMULSIONS, 1992**

2/6, TI/67 (Item 67 from file: 440)  
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04022304 GENUINE ARTICLE#: JQ519 NUMBER OF REFERENCES: 42  
**TITLE: POLYMERIZATION OF TETRAHYDROFURFURYL METHACRYLATE IN 3-COMPONENT  
ANIONIC MICROEMULSIONS, 1992**

2/6, TI/68 (Item 68 from file: 440)  
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04022262 GENUINE ARTICLE#: JQ509 NUMBER OF REFERENCES: 35  
**TITLE: THERMODYNAMICS OF MICROEMULSION FORMATION .1. ENTHALPY OF SOLUTION  
OF WATER IN BINARY (TRITON-X 100 + BUTANOL) AND TERNARY (HEPTANE +  
TRITON-X 100 + BUTANOL) MIXTURES AND HEAT CAPACITY OF THE RESULTING  
SYSTEMS, 1992**

2/6, TI/69 (Item 69 from file: 440)  
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03822171 GENUINE ARTICLE#: JC677 NUMBER OF REFERENCES: 38

**TITLE: STYRENE POLYMERIZATION IN OIL-IN- WATER MICROEMULSIONS - KINETICS  
OF POLYMERIZATION, 1992**

**2/6, TI/70 (Item 70 from file: 440)**  
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03484639 GENUINE ARTICLE#: HF397 NUMBER OF REFERENCES: 37  
**TITLE: COPOLYMERIZATION OF POLAR AND NON-POLAR MONOMERS IN DIRECT AND  
INVERSE EMULSION SYSTEMS, 1992**

**2/6, TI/71 (Item 71 from file: 440)**  
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03426147 GENUINE ARTICLE#: HB417 NUMBER OF REFERENCES: 17  
**TITLE: CROSSOVER IN A CRITICAL MICROEMULSION SYSTEM, 1992**

**2/6, TI/72 (Item 72 from file: 440)**  
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03420858 GENUINE ARTICLE#: HB040 NUMBER OF REFERENCES: 40  
**TITLE: MICROEMULSION POLYMERIZATION IN THE WATER, AEROSOL-OT,  
TETRAHYDROFURFURYL METHACRYLATE SYSTEM, 1992**

**2/6, TI/73 (Item 73 from file: 440)**  
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03349281 GENUINE ARTICLE#: GX469 NUMBER OF REFERENCES: 41  
**TITLE: EFFECT OF THE MACROBICYCLIC LIGAND KRYPTOFIX-222 ON AOT WATER  
CYCLOHEXANE MICROEMULSIONS, 1991**

**2/6, TI/74 (Item 74 from file: 440)**  
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03347353 GENUINE ARTICLE#: GW868 NUMBER OF REFERENCES: 50  
**TITLE: PHOTOINDUCED ELECTRON TRANSFER FROM SURFACTANT ZINC PORPHYRINS TO  
DIALKYLVILOGENS IN WATER-IN- OIL MICROEMULSIONS - EFFECT OF  
INTERFACIAL CHARGE, 1991**

**2/6, TI/75 (Item 75 from file: 440)**  
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03205545  
PUBLICATION: JOURNAL OF PHYSICS-CONDENSED MATTER, 1991

**2/6, TI/76 (Item 76 from file: 440)**  
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03205527 GENUINE ARTICLE#: GM247 NUMBER OF REFERENCES: 31  
**TITLE: SMALL ANGLE NEUTRON SCATTERING INVESTIGATION OF STRUCTURAL INVERSION  
IN A 3-COMPONENT IONIC MICRO- EMULSION , 1991**

**2/6, TI/77 (Item 77 from file: 440)**  
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02960131 GENUINE ARTICLE#: FW355 NUMBER OF REFERENCES: 28  
**TITLE: USE OF PERTURBED ANGULAR CORRELATION TECHNIQUE FOR STUDIES OF**

**EQUILIBRIUM SYSTEMS - CD-IONS IN WATER-POOLS OF REVERSED MICELLES,  
1991**

**2/6, TI/78 (Item 78 from file: 440)**

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02909651 GENUINE ARTICLE#: FT431 NUMBER OF REFERENCES: 21

**TITLE: ROTATIONAL DYNAMICS OF AOT REVERSED MICELLES IN NEAR-CRITICAL AND  
SUPERCRITICAL ALKANES, 1991**

**2/6, TI/79 (Item 79 from file: 440)**

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02607788 GENUINE ARTICLE#: EX819 NUMBER OF REFERENCES: 21

**TITLE: WINSOR TRANSITIONS AND INTERFACIAL FILM COMPOSITIONS IN SYSTEMS  
CONTAINING SODIUM DODECYLBENZENE SULPHONATE AND ALKANOLS, 1991**

**2/6, TI/80 (Item 80 from file: 440)**

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02488292 GENUINE ARTICLE#: EQ506 NUMBER OF REFERENCES: 58

**TITLE: CRITICAL BEHAVIOR IN QUATERNARY MICROEMULSION MIXTURES -  
EXPERIMENTAL DETERMINATION OF UNIVERSAL SCALING LAWS, 1990**

**2/6, TI/81 (Item 81 from file: 440)**

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02485486 GENUINE ARTICLE#: EP439 NUMBER OF REFERENCES: 56

**TITLE: POLARIZED FLUORESCENCE EMISSION MEASUREMENTS IN MIXTURES OF  
2-BUTOXYETHANOL, CETYLTRIMETHYLAMMONIUM BROMIDE, AND WATER, 1990**

**2/6, TI/82 (Item 1 from file: 34)**

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08829712 Genuine Article#: 333RJ Number of References: 76

**Title: A small angle x-ray scattering study of the droplet-cylinder  
transition in oil-rich sodium bis(2-ethylhexyl) sulfosuccinate  
microemulsions**

Publication date: 20000722

**2/6, TI/83 (Item 2 from file: 34)**

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08761790 Genuine Article#: 326NJ Number of References: 16

**Title: Chain conformation change upon heating for pauci-chain polystyrene  
microsphere made by microemulsion polymerization**

Publication date: 20000400

**2/6, TI/84 (Item 3 from file: 34)**

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08549891 Genuine Article#: 298XR Number of References: 11

**Title: Preparation of BaTiO<sub>3</sub> ultrafine particles by micro-emulsion  
charring method**

Publication date: 20000300

2/6, TI/85 (Item 4 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

08400061 Genuine Article#: 280ZU Number of References: 24  
**Title: Prevention of murine influenza A virus pneumonitis by surfactant nano-emulsions**  
Publication date: 20000100

2/6, TI/86 (Item 5 from file: 34)  
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08016633 Genuine Article#: 236TN Number of References: 15  
**Title: Preparation of BaTiO<sub>3</sub> ultrafine particles by micro-emulsion charring method**  
Publication date: 19990900

2/6, TI/87 (Item 6 from file: 34)  
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07776375 Genuine Article#: 207NJ Number of References: 30  
**Title: Polymerization of methacrylate in a W O microemulsion stabilized by a methacrylate surfactant**  
Publication date: 19990701

2/6, TI/88 (Item 7 from file: 34)  
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07728852 Genuine Article#: 200YC Number of References: 39  
**Title: Micro emulsion liquids - Principles of formations and main technical applications**  
Publication date: 19990300

2/6, TI/89 (Item 8 from file: 34)  
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07609841 Genuine Article#: 187NN Number of References: 36  
**Title: Pulse radiolytic reduction study of bovine serum albumin and lysozyme in quaternary microemulsion**  
Publication date: 19990000

2/6, TI/90 (Item 9 from file: 34)  
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07415967 Genuine Article#: 163BH Number of References: 17  
**Title: Formation of irreversible nearly transparent physical polymeric hydrogels during a modified microemulsion polymerization**  
Publication date: 19990126

2/6, TI/91 (Item 10 from file: 34)  
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07306780 Genuine Article#: 148MT Number of References: 10  
**Title: Micro-emulsion polymerization of methyl methacrylate initiated with potassium persulphate**  
Publication date: 19981200

2/6, TI/92 (Item 11 from file: 34)

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07187145 Genuine Article#: 133ZH Number of References: 18  
**Title: Reaction of 1,3,5-trinitrobenzene with hydroxide ion in cationic and nonionic - Microemulsion systems**  
Publication date: 19980700

2/6,TI/93 (Item 12 from file: 34)

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07102169 Genuine Article#: 124VJ Number of References: 44  
**Title: Reaction kinetics of hydrated electrons in a quaternary micro emulsion system: A pulse radiolysis study**  
Publication date: 19981000

2/6,TI/94 (Item 13 from file: 34)

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07012634 Genuine Article#: 114UE Number of References: 21  
**Title: Inverse micro- emulsion polymerization of acrylamide in the presence of a mixture of oleophilic/hydrophilic surfactants**  
Publication date: 19980800

2/6,TI/95 (Item 14 from file: 34)

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06876166 Genuine Article#: ZY393 Number of References: 29  
**Title: Synthesis of nanosize poly(methyl methacrylate) microlatexes with high polymer content by a modified microemulsion polymerization**  
Publication date: 19980600

2/6,TI/96 (Item 15 from file: 34)

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06832290 Genuine Article#: ZV418 Number of References: 28  
**Title: High solids-content nanosize polymer latexes made by microemulsion polymerization**  
Publication date: 19980600

2/6,TI/97 (Item 16 from file: 34)

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06783660 Genuine Article#: ZR874 Number of References: 47  
**Title: Synthesis and evaluation of a surface-active photoinitiator for microemulsion polymerization**  
Publication date: 19980602

2/6,TI/98 (Item 17 from file: 34)

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06677354 Genuine Article#: ZH163 Number of References: 41  
**Title: Polymer networks with lamellar structure**  
Publication date: 19980407

2/6,TI/99 (Item 18 from file: 34)

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06369191 Genuine Article#: YM843 Number of References: 25  
**Title: Preparation and characterization of polyacrylamide in cationic microemulsion**  
Publication date: 19980124

2/6, TI/100 (Item 19 from file: 34)  
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06254827 Genuine Article#: YE616 Number of References: 54  
**Title: Polymerization of methyl acrylate initiated by V(V)-cyclohexanone redox system in micellar phase**  
Publication date: 19971212

2/6, TI/101 (Item 20 from file: 34)  
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06232627 Genuine Article#: YD399 Number of References: 23  
**Title: Gastrointestinal absorption of phenytoin from an oil-in- water microemulsion**  
Publication date: 19971000

2/6, TI/102 (Item 21 from file: 34)  
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06173133 Genuine Article#: XZ775 Number of References: 32  
**Title: Preparation and properties of multiphase microemulsions with some phosphatidylcholines having different alkyl chains**  
Publication date: 19970731

2/6, TI/103 (Item 22 from file: 34)  
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06123607 Genuine Article#: XW469 Number of References: 8  
**Title: Hydrolysis kinetic study of aspirin in microemulsions**  
Publication date: 19970000

2/6, TI/104 (Item 23 from file: 34)  
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06069121 Genuine Article#: XT449 Number of References: 13  
**Title: Dynamic fractal structure of emulsions due to motion and interaction of the particles: numerical simulation**  
Publication date: 19970400

2/6, TI/105 (Item 24 from file: 34)  
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05990842 Genuine Article#: XM682 Number of References: 28  
**Title: Hydrated electrons in a quaternary microemulsion system: A pulse radiolysis study**  
Publication date: 19970701

2/6, TI/106 (Item 25 from file: 34)  
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05963645 Genuine Article#: XK627 Number of References: 41  
**Title: Structure of W/O-microemulsion templated polymer networks**

Publication date: 19970600

2/6, TI/107 (Item 26 from file: 34)  
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05921208 Genuine Article#: XG715 Number of References: 131  
**Title: Nanosized particles made in colloidal assemblies**  
Publication date: 19970625

2/6, TI/108 (Item 27 from file: 34)  
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05808580 Genuine Article#: WY955 Number of References: 7  
**Title: Vehicle-dependent biotin liberation and penetration into human skin**  
Publication date: 19970100

2/6, TI/109 (Item 28 from file: 34)  
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05773173 Genuine Article#: WW913 Number of References: 52  
**Title: Effect of organized anionic surfactant system on the kinetics of  
V(V)-organic substrate-initiated polymerization of acrylonitrile**  
Publication date: 19970531

2/6, TI/110 (Item 29 from file: 34)  
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05576325 Genuine Article#: WH384 Number of References: 28  
**Title: Polymerization in microemulsions with polymerizable cosurfactants: A  
route to highly functionalized nanoparticles**  
Publication date: 19970210

2/6, TI/111 (Item 30 from file: 34)  
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05481772 Genuine Article#: WB771 Number of References: 73  
**Title: NANOPARTICLE AND POLYMER SYNTHESIS IN MICROEMULSIONS**

2/6, TI/112 (Item 31 from file: 34)  
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05302204 Genuine Article#: VN880 Number of References: 38  
**Title: SYNTHESIS OF POLY(BUTYL METHACRYLATE) IN 3-COMPONENT CATIONIC  
MICROEMULSIONS**

2/6, TI/113 (Item 32 from file: 34)  
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05282256 Genuine Article#: VM509 Number of References: 30  
**Title: EFFECT OF STYRENE ON THE POLYMERIZATION OF ACRYLAMIDE IN INVERSE  
MICROEMULSION**

2/6, TI/114 (Item 33 from file: 34)  
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05281006 Genuine Article#: VM405 Number of References: 52

**Title: POLYMERIZATION IN NONAQUEOUS MICROEMULSIONS**

2/6,TI/115 (Item 34 from file: 34)  
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05157985 Genuine Article#: VD988 Number of References: 579  
**Title: MICROEMULSIONS - PHASE-EQUILIBRIA CHARACTERIZATION, STRUCTURES,  
APPLICATIONS AND CHEMICAL-REACTIONS**

2/6,TI/116 (Item 35 from file: 34)  
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05006664 Genuine Article#: UY757 Number of References: 203  
**Title: FREE-RADICAL POLYMERIZATION IN INVERSE MICROEMULSIONS**

2/6,TI/117 (Item 36 from file: 34)  
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05005818 Genuine Article#: UY734 Number of References: 29  
**Title: CROSSOVER FROM MEAN-FIELD TO 3-DIMENSIONAL ISING CRITICAL-BEHAVIOR  
IN A 3-COMPONENT MICROEMULSION SYSTEM**

2/6,TI/118 (Item 37 from file: 34)  
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04879117 Genuine Article#: UP011 Number of References: 37  
**Title: MICROEMULSIONS - A MEDIUM FOR POLYMERIZATION REACTIONS**

2/6,TI/119 (Item 38 from file: 34)  
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04857220 Genuine Article#: UM573 Number of References: 5  
**Title: LUMINESCENCE OF COATED ALPHA-Fe<sub>2</sub>O<sub>3</sub> NANOPARTICLES**

2/6,TI/120 (Item 39 from file: 34)  
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04807459 Genuine Article#: UJ117 Number of References: 35  
**Title: 4-COMPONENT ANALYSIS AND MODELING OF POSITRON-ANNIHILATION LIFETIME  
PARAMETERS IN AOT/ WATER/ISOOCTANE MICROEMULSIONS**

2/6,TI/121 (Item 40 from file: 34)  
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04649291 Genuine Article#: TZ352 Number of References: 61  
**Title: MICROEMULSION POLYMERIZATION OF VINYL-ACETATE IN THE PRESENCE OF THE  
SODIUM-SALT OF THE SULPHOSUCCINIC ACID SEMIESTER WITH NONYL PHENOL  
ETHOXYLATED WITH 25 MOLES ETHYLENE-OXIDE AS SURFACTANT**

2/6,TI/122 (Item 41 from file: 34)  
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04545232 Genuine Article#: TR376 Number of References: 27  
**Title: MODE OF ACTION OF AN OLEOPHILIC NUTRIENT IN ENHANCING C-14  
HEXADECANE MINERALIZATION BY A MARINE BACTERIAL COMMUNITY**



2/6, TI/123 (Item 42 from file: 34)  
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04461644 Genuine Article#: TE123 Number of References: 27  
Title: IN VITRO-INVESTIGATION INTO THE ENHANCEMENT OF INTESTINAL PEPTIDE  
ABSORPTION BY EMULSION SYSTEMS



2/6, TI/124 (Item 43 from file: 34)  
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04412898 Genuine Article#: TB485 Number of References: 22  
Title: BILE-SALT STIMULATED HUMAN-MILK LIPASE-CATALYZED ESTER HYDROLYSIS IN  
DETERGENTLESS MICROEMULSION MEDIA

2/6, TI/125 (Item 44 from file: 34)  
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04357542 Genuine Article#: RX875 Number of References: 57  
Title: INTERMICELLAR MOBILITY OF PROBE AND QUENCHER IN REVERSE MICELLES  
STUDIED BY FLUORESCENCE QUENCHING

2/6, TI/126 (Item 45 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

04295325 Genuine Article#: RU465 Number of References: 13  
Title: KINETICS OF POLYMERIZATION OF ACRYLAMIDE IN AEROSOL OT W/O  
MICROEMULSIONS

2/6, TI/127 (Item 46 from file: 34)  
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04237986 Genuine Article#: RQ558 Number of References: 24  
Title: FORMULATION CHARACTERISTICS, PHASE AND PHYSICOCHEMICAL BEHAVIORS OF  
N-HEPTANE/AOT/ WATER MICROEMULSION IN THE PRESENCE OF WATER-SOLUBLE  
POLYMERS

2/6, TI/128 (Item 47 from file: 34)  
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04171528 Genuine Article#: RJ653 Number of References: 49  
Title: FORMATION OF W/O MICROEMULSIONS IN THE EXTRACTION SYSTEM  
RH(III)-HCL-KELEX-100 AND ITS IMPACT ON RH(III) DISTRIBUTION

2/6, TI/129 (Item 48 from file: 34)  
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04133589 Genuine Article#: RG835 Number of References: 17  
Title: HYDROLYSIS OF ETHYL MANDELATE AND ESTERIFICATION OF 2-BROMOPROPIONIC  
ACID IN MICROEMULSIONS

2/6, TI/130 (Item 49 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

04112856 Genuine Article#: RE895 Number of References: 0  
Title: NEW TRENDS IN TESTING TECHNICAL DISPERSION-SYSTEMS

2/6, TI/131 (Item 50 from file: 34)  
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03908727 Genuine Article#: QQ601 Number of References: 53  
Title: SALT EFFECT ON WETTING/NONWETTING BEHAVIORS

2/6, TI/132 (Item 51 from file: 34)  
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03893527 Genuine Article#: QP719 Number of References: 44  
Title: MICROEMULSION POLYMERIZATION OF BUTYL ACRYLATE .3. EFFECT OF THE  
MONOMER CONCENTRATION

2/6, TI/133 (Item 52 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

03789882 Genuine Article#: QF325 Number of References: 86  
Title: POLYMERIZATION IN MICROEMULSIONS - A NEW APPROACH TO ULTRAFINE,  
HIGHLY FUNCTIONALIZED POLYMER DISPERSIONS

2/6, TI/134 (Item 53 from file: 34)  
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03435052 Genuine Article#: PD724 Number of References: 23  
Title: STRUCTURE OF COBALT AEROSOL-OT REVERSED MICELLES STUDIED BY  
SMALL-ANGLE SCATTERING METHODS

2/6, TI/135 (Item 54 from file: 34)  
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03250186 Genuine Article#: NQ277 Number of References: 60  
Title: GAS HYDRATE FORMATION IN COLLOIDAL MATRICES .1. A  
DIELECTRIC-SPECTROSCOPY AND NMR SELF-DIFFUSION STUDY OF THE MODEL  
SYSTEM TRICHLOROFLUOROMETHANE WATER NONIONIC SURFACTANT

2/6, TI/136 (Item 55 from file: 34)  
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02966070 Genuine Article#: LY786 Number of References: 28  
Title: EFFECT OF WATER-SOLUBLE COSURFACTANTS ON MICROEMULSION  
POLYMERIZATION OF STYRENE

2/6, TI/137 (Item 56 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02641782 Genuine Article#: LT089 Number of References: 21  
Title: SYNTHESIS OF POROUS POLYMERIC MEMBRANES BY POLYMERIZATION OF  
MICROEMULSIONS

2/6, TI/138 (Item 57 from file: 34)  
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02615103 Genuine Article#: LQ073 Number of References: 27  
Title: POLYMERIZATION OF METHYL-METHACRYLATE IN TERNARY OIL-IN- WATER  
MICROEMULSIONS

2/6, TI/139 (Item 58 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02470921 Genuine Article#: LD681 Number of References: 40  
Title: POPULATION-DYNAMICS OF SMALL SYSTEMS .1. INSTANTANEOUS AND  
IRREVERSIBLE REACTIONS IN REVERSED MICELLES

2/6, TI/140 (Item 59 from file: 34)  
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02396404 Genuine Article#: KY137 Number of References: 36  
Title: CRITICAL-BEHAVIOR OF A 3-COMPONENT MICROEMULSION

2/6, TI/141 (Item 60 from file: 34)  
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02377528 Genuine Article#: KX500 Number of References: 32  
Title: POLYMERIZATION OF METHYL-METHACRYLATE IN 3-COMPONENT CATIONIC  
MICROEMULSION

2/6, TI/142 (Item 61 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02289170 Genuine Article#: KQ694 Number of References: 43  
Title: COMPARISON OF OIL-SOLUBLE AND WATER-SOLUBLE INITIATION OF  
STYRENE POLYMERIZATION IN A 3-COMPONENT MICROEMULSION

2/6, TI/143 (Item 62 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02244945 Genuine Article#: KN156 Number of References: 34  
Title: FORMATION OF MICROEMULSION - EFFECT OF TEMPERATURE AND  
POLYACRYLAMIDE

2/6, TI/144 (Item 63 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02136962 Genuine Article#: KD669 Number of References: 25  
Title: A SMALL-ANGLE X-RAY-SCATTERING INVESTIGATION OF THE STRUCTURE OF A  
TERNARY WATER-IN- OIL MICROEMULSION

2/6, TI/145 (Item 64 from file: 34)  
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02084917 Genuine Article#: JZ178 Number of References: 6  
Title: RHEOLOGICAL PROPERTIES OF OIL- WATER MICROEMULSIONS

2/6, TI/146 (Item 65 from file: 34)  
DIALOG(R)File 34:(c) 2000 Inst for Sci Info. All rts. reserv.

02067707 Genuine Article#: JY440 Number of References: 39  
Title: REACTION IN MICROEMULSIONS

2/6, TI/147 (Item 66 from file: 34)  
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01973121    Genuine Article#: JQ519    Number of References: 42  
Title: POLYMERIZATION OF TETRAHYDROFURFURYL METHACRYLATE IN 3-COMPONENT  
ANIONIC MICROEMULSIONS

2/6,TI/148        (Item 67 from file: 34)  
DIALOG(R)File    34:(c) 2000 Inst for Sci Info. All rts. reserv.

01973080    Genuine Article#: JQ509    Number of References: 35  
Title: THERMODYNAMICS OF MICROEMULSION FORMATION .1. ENTHALPY OF SOLUTION  
OF WATER IN BINARY (TRITON-X 100 + BUTANOL) AND TERNARY (HEPTANE +  
TRITON-X 100 + BUTANOL) MIXTURES AND HEAT-CAPACITY OF THE RESULTING  
SYSTEMS

2/6,TI/149        (Item 68 from file: 34)  
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01808796    Genuine Article#: JC677    Number of References: 38  
Title: STYRENE POLYMERIZATION IN OIL-IN- WATER MICROEMULSIONS - KINETICS  
OF POLYMERIZATION

2/6,TI/150        (Item 69 from file: 34)  
DIALOG(R)File    34:(c) 2000 Inst for Sci Info. All rts. reserv.

01523897    Genuine Article#: HF397    Number of References: 0  
Title: COPOLYMERIZATION OF POLAR AND NONPOLAR MONOMERS IN DIRECT AND  
INVERSE EMULSION SYSTEMS

2/6,TI/151        (Item 70 from file: 34)  
DIALOG(R)File    34:(c) 2000 Inst for Sci Info. All rts. reserv.

01473912    Genuine Article#: HB417    Number of References: 17  
Title: CROSSOVER IN A CRITICAL MICROEMULSION SYSTEM

2/6,TI/152        (Item 71 from file: 34)  
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01470685    Genuine Article#: HB040    Number of References: 40  
Title: MICROEMULSION POLYMERIZATION IN THE WATER, AEROSOL-OT,  
TETRAHYDROFURFURYL METHACRYLATE SYSTEM

2/6,TI/153        (Item 72 from file: 34)  
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01409809    Genuine Article#: GX469    Number of References: 41  
Title: EFFECT OF THE MACROBICYCLIC LIGAND KRYPTOFIX-222 ON AOT WATER  
CYCLOHEXANE MICROEMULSIONS

2/6,TI/154        (Item 73 from file: 34)  
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01408171    Genuine Article#: GW868    Number of References: 50  
Title: PHOTOINDUCED ELECTRON-TRANSFER FROM SURFACTANT ZINC PORPHYRINS TO  
DIALKYLVILOGENS IN WATER-IN- OIL MICROEMULSIONS - EFFECT OF  
INTERFACIAL CHARGE

2/6, TI/155 (Item 74 from file: 34)  
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01292363 Genuine Article#: GM247 Number of References: 31  
Title: SMALL-ANGLE NEUTRON-SCATTERING INVESTIGATION OF STRUCTURAL INVERSION  
IN A 3-COMPONENT IONIC MICROEMULSION

2/6, TI/156 (Item 75 from file: 34)  
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01101852 Genuine Article#: FW355 Number of References: 28  
Title: USE OF PERTURBED ANGULAR-CORRELATION TECHNIQUE FOR STUDIES OF  
EQUILIBRIUM SYSTEMS - CD-IONS IN WATER-POOLS OF REVERSED MICELLES

2/6, TI/157 (Item 76 from file: 34)  
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01061843 Genuine Article#: FT431 Number of References: 21  
Title: ROTATIONAL-DYNAMICS OF AOT REVERSED MICELLES IN NEAR-CRITICAL AND  
SUPERCRITICAL ALKANES

2/6, TI/158 (Item 77 from file: 34)  
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00804785 Genuine Article#: EX819 Number of References: 21  
Title: WINSOR TRANSITIONS AND INTERFACIAL FILM COMPOSITIONS IN SYSTEMS  
CONTAINING SODIUM DODECYLBENZENE SULFONATE AND ALKANOLS

2/6, TI/159 (Item 78 from file: 34)  
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00781026 Genuine Article#: EV850 Number of References: 23  
Title: SOLUBILIZATION OF WATER AND WATER-SOLUBLE COMPOUNDS IN  
TRIGLYCERIDES

2/6, TI/160 (Item 79 from file: 34)  
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00711308 Genuine Article#: EQ506 Number of References: 58  
Title: CRITICAL-BEHAVIOR IN QUATERNARY MICROEMULSION MIXTURES -  
EXPERIMENTAL-DETERMINATION OF UNIVERSAL SCALING LAWS

2/6, TI/161 (Item 80 from file: 34)  
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00709033 Genuine Article#: EP439 Number of References: 56  
Title: POLARIZED FLUORESCENCE EMISSION MEASUREMENTS IN MIXTURES OF  
2-BUTOXYETHANOL, CETYLTRIMETHYLAMMONIUM BROMIDE, AND WATER

2/6, TI/162 (Item 1 from file: 434)  
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04519165 Genuine Article#: NR673 Number of References: 19  
Title: REACTIONS IN DETERGENTLESS MICRO-EMULSIONS - INCORPORATION OF  
COPPER(II) INTO MESO-TETRAPHENYLPORPHINE ((TPP)H<sub>2</sub>) IN A WATER OIL  
MICRO- EMULSION

2/6, TI/163 (Item 2 from file: 434)

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04507418 Genuine Article#: NQ924 Number of References: 12

Title: PROBLEMATIC CHEMICAL-SHIFTS OF A FLUORINE LABELED SURFACTANT AND  
OIL IN SOME MICRO- EMULSION SYSTEMS

2/6, TI/164 (Item 3 from file: 434)

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04223967 Genuine Article#: MT928 Number of References: 26

Title: HEAT-CAPACITIES OF TOLUENE IN THE MICRO- EMULSION - WATER  
-SODIUM DODECYLSULFATE-NORMAL-BUTANOL-TOLUENE AT 25-DEGREES-C

2/6, TI/165 (Item 4 from file: 434)

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04218247 Genuine Article#: MT865 Number of References: 25

Title: PHOTOCHEMICAL STUDIES OF AN OLEATE OIL IN WATER MICRO-  
EMULSION

2/6, TI/166 (Item 5 from file: 434)

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04105677 Genuine Article#: LG431 Number of References: 0

Title: PHASE-TRANSITION IN A WATER-IN- OIL MICRO- EMULSION

2/6, TI/167 (Item 6 from file: 434)

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04074404 Genuine Article#: MF203 Number of References: 45

Title: THE EFFECT OF OIL-BRINE RATIO ON SURFACTANT ADSORPTION FROM MICRO  
- EMULSION

2/6, TI/168 (Item 7 from file: 434)

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03881895 Genuine Article#: LP010 Number of References: 27

Title: CRITICAL PHENOMENA IN A SURFACTANT- WATER- OIL SYSTEM - BASIC  
STUDY ON THE CORRELATION BETWEEN SOLUBILIZATION, MICRO- EMULSION,  
AND ULTRALOW INTERFACIAL-TENSIONS

2/6, TI/169 (Item 8 from file: 434)

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03787419 Genuine Article#: LF928 Number of References: 12

Title: POLYMERIZATION IN WATER-IN- OIL MICRO- EMULSION SYSTEMS .2.  
SEM INVESTIGATION OF STRUCTURE

2/6, TI/170 (Item 9 from file: 434)

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03679659 Genuine Article#: KX749 Number of References: 29

Title: A STUDY OF OIL DISPLACEMENT BY MICRO- EMULSION SYSTEMS -  
MECHANISMS AND PHASE-BEHAVIOR

2/6, TI/171 (Item 10 from file: 434)

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03618971 Genuine Article#: KR794 Number of References: 23

Title: MICRO- EMULSION FORMATION IN SODIUM STEARATE-ALCOHOL-HEXADECANE-  
WATER MIXTURES - STUDIES BY POSITRON-ANNIHILATION TECHNIQUES

2/6, TI/172 (Item 11 from file: 434)

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03487042 Genuine Article#: KF238 Number of References: 20

Title: POLYMERIZATION IN WATER-IN- OIL MICRO- EMULSION SYSTEMS .1.

2/6, TI/173 (Item 12 from file: 434)

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03363457 Genuine Article#: JV384 Number of References: 28

Title: PHOTOCHEMISTRY IN MICRO-EMULSIONS - PHOTOPHYSICAL STUDIES IN  
OLEATE-HEXANOL-HEXADECANE, OIL IN WATER MICRO- EMULSION

2/6, TI/174 (Item 13 from file: 434)

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03335326 Genuine Article#: JT889 Number of References: 8

Title: CLEARNESS OF MOLECULAR-INTERACTIONS IN (I) WATER IN OIL MICRO-  
EMULSION CONTINUOUS PHASES - (II) WINSOR TYPE-I OR TYPE-III POLYPHASIC  
SYSTEM ORGANIC PHASES

2/6, TI/175 (Item 14 from file: 434)

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03193567 Genuine Article#: JG860 Number of References: 15

Title: POLYMERIZATION IN WATER IN OIL MICRO- EMULSION SYSTEMS  
CONTAINING METHYL-METHACRYLATE

2/6, TI/176 (Item 15 from file: 434)

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03131079 Genuine Article#: JC268 Number of References: 11

Title: LIGHT-SCATTERING BY 2 MICRO- EMULSION - WATER-DODECAN-POTASSIUM  
OLEATE-HEXANOL AND WATER-TOLUENE SODIUM DODECYLSULFATE-BUTANOL

2/6, TI/177 (Item 16 from file: 434)

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02178660 Genuine Article#: FL929 Number of References: 6

Title: LIGHT-SCATTERING STUDY OF A MICRO- EMULSION WATER-CYCLOHEXANE  
SODIUM DODECYL SULFATE PENTANOL-I

2/6, TI/178 (Item 17 from file: 434)

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02075547 Genuine Article#: FC236 Number of References: 24

Title: PHASE SEPARATION OF QUATERNARY SOLUBILIZED SOLUTIONS OR MICRO  
EMULSION OF HYDROCARBONS CONTAINING SODIUM OLEATE+PHENOL+BENZENE+  
WATER BY FREEZING-POINT MEASUREMENTS

2/6, TI/179 (Item 18 from file: 434)  
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01387889 Genuine Article#: CW919 Number of References: 27  
Title: PROPERTIES OF METAL-COMPLEXES IN INTERPHASE OF AN OIL CONTINUOUS  
MICRO- EMULSION .2. INTERACTION OF COPPER(II) WITH SIDE-CHAINS OF  
LYSINE, GLUTAMINE, AND METHIONINE

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Cobalt-ferrite nanoparticles: Structure, cation distributions, and  
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Microemulsion method for preparation of catalyst containing  
samarium-bismuth-zirconium oxides for waste gas purification

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Microbial micro emulsion of diesel

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Novel hollow microbeads based on hydroxypropyl chitosan by water-in-oil  
(W/O) emulsion crosslinking method

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Studies on structure and dynamics of microemulsions. II: Viscosity  
behavior of water-in-oil microemulsions

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Interaction of poly(oxyethylene glycol) with cyclohexane-pentanol-sodium  
dodecylsulfate water-in-oil microemulsions

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Small angle neutron scattering investigation of structural inversion in a  
three-component ionic micro-emulsion



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Effect of pressure on the micro-explosion of water/oil emulsion droplets  
over a hot plate

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Manufacture of fiber-containing cement plates resistant to freezing

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Micro-emulsion method for preparing zirconium oxide powder

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Micro-emulsion drawing fluids for steel and aluminum

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Silicon-microemulsion concentrates. Aqueous building protective agent on  
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Method for preparation of water-doped micro-emulsified gasoline (or fuel  
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Fluorocarbon microemulsions

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Light scattering study of the critical behavior in a ternary  
microemulsion system

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The effect of counterions on coacervation and solubilization in  
oil-external and middle-phase microemulsions

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Ultracentrifugation of some water-in-oil and oil-in-water microemulsions

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Light scattering study of a micro-emulsion, water-cyclohexane-sodium  
dodecyl sulfate-pentanol I

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Phase separation of quaternary solubilized solutions or micro emulsion of  
hydrocarbons containing sodium oleate + phenol + benzene + water by  
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